Plants from
Mrs. T. S. Brandegee
Nov. 1903. received
Nov. 22.
collected at
Baja California
a. Clade Pleuro
fruita?
b. Riccia fluitans
c. Entodonopsis
ramulosa
d = b.
e. A phanerogam

Thayer W. J. Moses

Sent to Mr. Butler. Oct. 1914

1. Lencobryum Martianum
2 " gigantenum
3. " Trinidad. Arthur Sound
4. Grand Etang. Grenada
5 with 4.
6. Calymperes. Trinidad
7. with 6.
8. Trinidad
9. Polytrichum
10. Pterobryum angustifolium
11. Grimmia? as Mercurmthin Trinidad
12. " Grenada
13. Physiothecium Grenada
14. Thuidium
15. Phyllogonium fulgens Trinidad
15A " " Grenada
16.
17.
18.
19.
20. Trinidad
21. Pilotrichum bipinnatum

Grenada & Trinidad Mosses
collected by R. Thaxter 1912-13,
determined by Mrs Britton
See letter of Oct. 28. 1914

1. Leucobryum martianum
2 " gigantium
3 Octoblepharum Mittenii Broth.
(Fair [illegible] and fine W. I.)
4. Syrrhodon rigidus Hk. & Grev.
5. Senatophyllum pungens (Sw.) Mitt.
6. Calymperes lonchophyllum Schwgr.
7. Trichosteleum Vincentianum (Mitt.) Broth.
8. Daltonella Beyrichiana
9. Pogonatum tortile (Sw.) Brid.
10 Pterobryum angustifolium
11 & 12. Macromitrium microfolium (Hk. & Grev.) Schwgr.
13. Lepidopilum intermedium (C. M.) Mitt.
14 Thuidium acuminatum Mitt.
15 & 15* Phyllogonium fulgens forma aurea Mitt.
16 Orthostichopsis tetragonum (Sw.) Broth.
17. Meteorophsis Lorula (Sw.) Broth.
18. Orthostichopsis tetragonum (Sw.) Broth.??

19. Ignamidium leucotrichum
(Tayl.) Broth.

20. Lencoloma serrulatum
Brid.

21. Pilotrichum
bipinnatum

This is a list of specimens taken to Dr. Grant March 3, 1916 by Burt for examination. He is to return the specimens later.

W. G. F. March 4
1916

31 Specimens of Blakeslee. Venezuela

also 2 specimens

Odontia, Chocorua, July 20. 1909.

Hypochnus, Chocorua Sept. 1915.

—— Chocorua, 1915.

Hypochnus, Chocorua Sept. 1915

2. —— near Troy Jamaica May 1905. dupl.

Hymenochaete — —

Peniophora Chocorua, Sept. 1915.

— — on & under pine log Sept. 1915.

— — on Juniperus virginiana Sharon. Sept. 1915.

—— Chocorua, 1915.

Corticium, Chocorua, Sept. 1915

Corticium ? on moss Chocorua, Aug. 1915.

White Irpex on conifer, Chocorua, Aug. 1915.

Corticium Chocorua, Aug. 1915.

Corticium on Pinus, Chocorua, Aug. 1915.

Kneiffia, Chocorua, Sept. 1915.

Kneiffia vel aff. Chocorua.

Kneiffia vel aff. Chocorua, Aug. 1915.

Kneiffia Chocorua. Aug. 1915.

Corticium on maple, Chocorua.

Odontia ? Lonely Lake Chocorua Sept. 1907.

Corticium, Chocorua, Sept. 1915.

Corticium ? Chocorua Sept. 1915

Corticium Chocorua. Sept. 1915

Hypochnus, Chocorua Sept. 1915.

over

also no. 2 & 27 of Elias specimens

Also. Habbas from Port of Spain Trinidad

Mexico near Mexico City

Corticium, Chocorua. Sept. 1915.

Peniophora Chocorua, Sept. 1915.

Phlebia radiata. Piguet. Nov. 1910.

Hypochnus, Chocorua. 1915.

1. Specimen without data.

N.B. This list of specimens from Sabine's includes numbers sent to Burt July 1915 and this list is his answer sent Dec. 31, 1915. In February 1916 while he was in Cambridge Burt looked over my specimens carefully according to this list and made some corrections. Most of specimens are now in outlet in Herb. Farlow. Burt took back to Mr. Jones a few for examination of the sterile & ventricosus specimens. were thrown away. W. G. F. March 4

~~also~~ ~~note~~ Nos. 1, 2 & 27 to be sent back again to Burt - Marle Letter

See Burt Letter

Specimens of July, 1915.

1. Appears to be a resupinate Hydnum, because the minute cystidia are distributed uniformly in the whole hymenium — not massed at tips of the teeth.
2. Peniophora laevis (Fr.)
3. Probably Alemodiscus nivoeus (Cke.) but I am unable to find the spores so far for confirmation of the reference.
4. Corticium sulphureum Pers
5. Corticium albulum Atk. & Burt.? Probably this but sterile.
6. ~~Perhaps a Hyphoncyete.~~ I do not find basidia.
7. Probably a Corticium but sterile, in poor condition, not determinable.
8. Peniophora subalutacea (Karst.) { Sactic acid preparations show cystidia of this well.
9. Corticium albulum Atk. & Burt.? Probably this but sterile.
10. Stereum tuberculosum Fr. resupinate
11. Corticium scutellare B. & C.
12. Corticium albulum Atk. & Burt ? Probably this specie but sterile. Is the same species as Nos. 5 and 9.
13. Corticium scutellare B. & C. The early stage in my opinion.
14. Peniophora sulphurina (Karst.).
15. Corticium scutellare B. & C. Probably this but sterile.
16. Peniophora velutina
17. Peniophora laevis (Fr.)
18. Peniophora cinerea Fr
19. Corticium arachnoideum Berk.
20. Peniophora filamentosa (B. & C.)
21. Corticium vellereum Ell. & Cray.
22. Peniophora glabra (B. & C.)
23. Corticium lividum Pers.
24. Too immature for determination.
25. Peniophora cinerea Fr.
26. This appears to be either a Corticium or the resupinate early form of a Stereum. More probably the latter. It is sterile. I do not recognize it.
27. Possibly a young Coniophora but the few detached spores against the surface are so pale that they might be referred to Corticium. In very poor condition and these spores may be foreign. I do not recall this.
28. Peniophora sulphurina (Karst.)
29. Corticium scutellare B. & C
30. Sterile. I can not determine this.

Please change the name of your specimen collected at Mandeville Jamaica, Feb., 1909 from Peniophora tephra B. & C. to Peniophora hirulca Burt.

Sent to Burt
June 13, 1915.

Returned specimen of Septobasidium Spongia from Jamaica (Underwood) and sent with it specimen of S. Spongia Herb. Curtis.

---

sent also

1. June 1915, Corticium radiosum. Herb. Ellis.
2. June 1915, Ceu Populus grandidentatus. Chicago May 1915
3. June. 1915, Corticium. Olympia Wto. Wash.
4. June 1915, Radulum? Tallulah Falls. Ferman
5. June 1915. Septobasidium on Quercus Mexicana. Bruyle
6. June. 1915 (Septobasidium?) Sierra Madre. Monterey. Bruyle

Species referred to in Burt's letter of March 8, 1915. The specimens were sent to him about 1914.

From Chocorua & N. England

C. 2. Radulum orbiculare.

C. 4. Hydnochaetes Canadensis.

C. 6. Corticium laetum

C. 7. Ceracea tuberculata Burt, n. sp. Trinidad

C. 20. Grandinia

C. 21. Hydnum velutinum

C. 23. Grandinia — C. 22 Hydnum

C. 26. Merulius tremellosus.

C. 27. Kneiffia alnetina

C. 28 Hydnum

C. 29. ~~Hydnum~~ a. Grandinia b. Peniophora emerea

C. 30. Hydnum

C. 31. Corticium serum

C. 32. Hydnum ambiguum.

C. 33. Kneiffia

C. 34. Bad specimen.

C. 35, 36. Peniophora laevis

C. 37. Corticium pelliculare

C. 38. Peniophora laevis

C. 39. Peniophora incarnata

C. 40, 41. Peniophora laevis.

→ over

Harvard University

HERBARIUM AND LABORATORIES
OF
CRYPTOGAMIC BOTANY

W. G. Farlow, 24 Quincy Street
R. Thaxter, 7 Scott Street

Cambridge, Mass., U.S.A.

19

C 42. Odontia a.
C 43. Peniophora laevis.
C 44.
C. 45. Poor Hydnum but with Odontia fimbriata
C. 46. Kneiffia sp. c
C. 47. Kneiffia alutina
C. 48. Kneiffia fragilis
C. 49. Hydnum
C. 50. Kneiffia sp. c
64. Kneiffia heterogastrea
65. Radulum articulare & Odontia but under Odontia
66. Odontia
67. Odontia
68. Kneiffia sp. c.
69. Peniophora laevis
70. Grandinia
71. Peniophora velutina
73. Grandinia

With these were other numbers collected by Mrs Leo Chveanne

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HERBARIUM AND LABORATORIES
OF
CRYPTOGAMIC BOTANY

W. G. Farlow — 24 Quincy Street
R. Thaxter — 7 Scott Street

Cambridge, Mass., U. S. A.

Fungi collected by R. Thaxter at Daytona Fla. & Palm Beach Dec. 1897. Sent to Burt April 1914 and following determinations sent in my letter of March 8, 1915

C. 8. Physospora sp. perhaps P. rubiginosa. Fr. cocoanut grove. Fla. R. Thaxter.

C. 9. Corticium accrinum, P. Palm Beach. R. Thaxter

10. Hyphomycete. — — — Ocala. Fla. R. Thaxter

C. 11. Hypochnus subvinosus, Burt, Intervale. N.H. R. Thaxter.

C. 12. Stereum umbrinum, B.&C. Eustis, Fla. R. Thaxter

C. 13. Hymenochaete corticola, B.&Rav. Daytona. Fla. R. Thaxter.

C. 14. Peniophora Martiana, (B.&C.) Bartlett, N.H. R. Thaxter

C. 15. Corticium portentosum, B.&C. Palm Beach. Fla. R. Thaxter

C. 16. Stereum papyrinum, (Mont.) Palm Beach, Fla. R. Thaxter

C. 17. Hydnum Cocoanut grove Fla. R. Thaxter

C. 18. ?? Sepedonium, sp. Cocoanut grove. Fla. R. Thaxter

C 19. Grandinea tuberculata, B.&C. Eustis. Fla. R. Thaxter

C. 51. Kneiffia. Cocoanut grove, Fla. R. Thaxter

C. 52. Mycobonia resupinata, Burt, n.sp. Palm Beach, Fla. R. Thaxter

54. Merulius, n.sp. Palm Beach. Fla. R. Thaxter

55. Hymenochaete cinnamomea, Preuss. Cocoanut Grove Fla. R. Thaxter

56. Aleurodiscus strumosus, (Fr.) Daytona Fla. R. Thaxter.

57. Peniophora pilosa. Burt. Cocoanut grove. Fla. R. Thaxter

58. Aleurodiscus strumosus, (Fr.) .. Ocala. Fla. R. Thaxter.

59. Hydnum Palm Beach. Fla. R. Thaxter

60. Pezizoides scutellatus (Schw.)

62. Aleurodiscus strumosus, (Fr.) Daytona, Fla. R. Thaxter

63. Kneiffia trachytricha, (Ell.&Ev.) Burt Eustis. Fla. R. Thaxter

74. Hymenochaete agglutinans, Ell. Sorrento, Fla. R. Thaxter

75. Septobasidium pedicellatum, (S.) Pat. Daytona, Fla. R. Thaxter

76. Peniophora cremea, Bres. Cocoanut grove. Fla. R. Thaxter

77. Stereum pruinosum, B.&C. Cocoanut grove Fla. R. Thaxter
78. Merulius incarnatus, S. W. Palm Beach, Fla. R. Thaxter
79. Hymenochaete corrugata (Fr.) Lév. Cocoanut grove, Fla. R. Thaxter
80. Fomes scutellatus, S. West Palm Beach, Fla. R. Thaxter
82. Polyporus Poculum, (S) Fr. West Palm Beach, Fla. R. Thaxter
83. Hymenochaete Curtisii, B. West Palm Beach, Fla. R. Thaxter
84. Hyphomycete. Burbank, Fla. R. Thaxter
86. Polystictus abietinus West Palm Beach, Fla. R. Thaxter
" pargamenus,
88. Odontia flavo-argillacea, Bres. Ocala, Fla. R. Thaxter
89. Corticium (Aleurodiscus) acerinum, P. Cocoanut grove, Fla. R. Thaxter
90. Poria attenuata, Pk. Cocoanut grove, Fla. R. Thaxter
91. Physalacria Bangloisii, Ell. & Ev. Cocoanut Grove, Fla. R. Thaxter
92. Typhula Cocoanut grove, Fla. R. Thaxter
93. Heterochaete andina, Pat. Cocoanut grove, Fla. R. Thaxter
94. Zygodesmus Cocoanut grove, Fla. R. Thaxter
95. Stereum cinerascens, Cocoanut grove, Fla. R. Thaxter
96. Peniophora Ravenelii, Cke. Cocoanut grove, Fla. R. Thaxter
97. Hydnum laeticolor, B.&C. Ocala, Fla. R. Thaxter
98. Heterobasidium chlorascens, Massee. Cocoanut grove, Fla. R. Thaxter
99. Corticium portentosum, B.&C. Cocoanut grove, Fla. R. Thaxter

Stereum subpileatum. Florida, R. Thaxter

~~Lechi~~ Hughi. Grenada, Trinidad

W. G. coll. R. Thaxter

Sent to Bart April 1913.
Answered in his letter of
May. 2. 1913.

1. Hymenochaete Sallei B. & C.
2. " asperata E. & E.
3. Leiarum lobatum Kunze
4. Peniophora Alleskeri Bres.
= Corticium mutatum Pk.
5. Peniophora longispora (Pat.) Bres.? Has the habit of this species but no spores seen.
6. Corticium Capesii var. expansa n. var.
7. Peniophora similis (B. & C.) Burt.
8. Peniophora species?
9. Not a Basidiomycete.
10. Hirneum rodianus Fr. →

11. Septobasidium fuscidorum (B. & C.) Pat.

12. Lum malum,

13. Hymenothecia, species?

14. Corticium chrysoreos B. & C.

15. Asterostroma muscicolum (B. & C.) Mass

16. Corticium Laetissimum Berk.

17. Phlebia deglubens.

18. Does not know it. May have been described as Grandinia.

Burt, Thaxter N. 9.

sent May 27. 1913

continued from previous list.

19. On Bamboo. Maraval Valley
Port of Spain. Trinidad

20. Corticium. Arena - Trinidad

21. Leptobacidium bidiellatum

22. Emperor Valley. Trinidad

23. Corticium.
Verdant Vale Trinidad

24 Corticium.
Emperor Valley. Trinidad

25. Emperor Valley Trinidad

26 Grand Etang. Grenada.

27 Verdant Vale. Trinidad

28. Maraval Trinidad

~~Lent to Burt~~

March 5. 1909

[Answered March 15. 1909]

! Hericium complicatum Georgia

! " sericeum Tallahassee

" ~~stratum~~ sericeum, Charlotte Mt & Michigan

A. Hymenochaete corrugata Tolacoma

B. Hymenochaete cinnamomea rubiginosa Chocorua

C. Corticium ~~inverbo~~ nullescens. (Chocorua!)

D. Peniophora ~~gigantea~~ laevis crumpen. Collins R. I.

E. White ? on hemlock Lehocorua Chocorua 1906

F. Peniophora glebra On Rock. Chocorua 1906

G. Hymenochaete. aculeata, Mt Jewett

H. Peniophora ~~antillana~~ B.C. Jamaica

Sent to Burt
March 7, 1961.
rather S. elegans
1. Stereum (ochraceum)
Trinidad.
2. Stereum lobatum
3. Stereum
Hydrophorum
Mariba
4. S. Hydrophorum
(Hymenochaete
crateriformis
Henning)
Rio Mach.
Lee Burt letter of
March 18, 1916

Sent to Burt
Nov. 18. 1909.

Craterellus? from Labrada
Bryant Exp.
Lachnocladium Micheneri
White Hydnellum
Chodorna Nov. 1909.
Hydnochaete tristis?
Thacon Pigot.
Corticium Olakense
on abies balsamea,
invented by Burt
Letter of Nov. 25, 1909.

Sent to Burt.
April 26. 1907.
1. Tulasnella 1906
2. Asterostroma Pers. cervicolor 1906
2a " aug 28. 1906
2b " Chocorua 1906
3. Hypochnus, Chocorua 1906. On the path on the way to boat-house
4. Tulasnella
5. Sebacina on Pinus resinosa Chocorua. Sept. 27 1906.

Fungi taken by
Burt April 1901 to
name.

1. Hypochnus. Shelburne

2. Corticium arguomentum 1891.
white & tinn. Shelburne
1891.

3 Peniophora (put on
sheet of Corticium
Frz. Shelburne 1891
yellow-white.

4. Corticium Pezizae
Oct 1900.

Sent to Burt. Dec. 1913

1. Corticium, yellow, on the ground. Magnolia Sept. 1890

2. Sphaerobus? brown purple, on the ground. Magnolia Sept. 1890

3. ~~in glass box~~ Corticium centellare var. off. Jamaica

4. ditto Jamaica Mycl. No 280,

5. ~~resembling Merulius~~ Jamaica Mycl. in glass box

6. Resembling Merulius mollusca but not this species

19 Phenigno Pending. Common in Rancho I. Maravel

~~Lichens~~ sent to
Brit.

Grenada & Trinidad
R. Thaxter.

1. Hymenolichen
2. "
3. Hereum
4. Corticium
5. Peniophora ?!
6. Alleurodiscus
7. Corticium
8. "
9. " on Bamboo
10. Hereum
11. ~~Lichenodiscus~~
12. Corticium
13 "
14

→

Fungi named by
Burt in letter of Feb. 22
1909. Specimens sent
him in Dec. 1908

1. Hypochnus ferruginicus Fr.
2 " canadensis Burt
3. " ferruginicus Fr.
4. " fuligineus n. sp.
5. 6. " tabacinus Burt
7. 8 " isabellinus Fr.
9. Hypochnus in maine, if Hypochnus
H. tritici. K.
10. 11. Hypochnus sphaericus Schw.
12 " granatensis Bel.
13. 14. " Trelease Narst.
15. Hypochnus sphaeros n. sp.
16. " "
17. Hypochnus avellaneus n. sp.
19. Corticium polyporoideum
20. Hypochnus ferruginicus B. & C.
21. " " mellio-marginatus
22. " tritici Narst. ? Burt
23. Peniophora velutata
(Kunze.) Burt

24. Peniophora glebulosa
25. " cinerea
26. " filamentosa
27. " flavidi-alba
28 Corticium velleum
29. Peniophora flavidi-alba
30 " pulcra
31. " lemnicola Lk.
32 " gigantea (Fr.)
33. Kneiffia
34. Corticium laetissimum
35. Peniophora Cervina var. affinis Bert. Fr.
36. Hericium sanguineo-centum Ait.
37. Hericum Pini. Fr.

Fungi sent to Burt,
Nov. 1904. Ellis

! Thelephora ~~laciniata~~, Put in Herb.
! Stereum ~~Murrayi~~ " " " = S. tuberculosum
Hymenochaeta rubiginosa " " "
! " ~~tabacina~~ " " " rubiginosa
! " adjuncta " " "
Peniophora laevis 2 specimens Put in Herb.
! Pen. cinerascens Put in Herb.
! Pen. crassa (= P. odorata (Karst.) Burt,
! Pen. lilacino-fuscum Put in Herb.
! Corticium ~~effuscatum~~ lesculeum
! Cort. investiens Put in Herb.
! Hypochnus isabellinus
" ~~spongiosus~~ rather H. umbilicatus Karst.
! " ferrugineus
Coniophora ~~leucothrix~~ olivacea

undetermined no 1–16

Also Corticium Auberianum? Colonel
2 specimens of Peniophora affinis?
Magnolia to be returned.

1. Corticium nudum (Ches) Burt.
2. Peniophora sera (Pers)
3. Corticium sulfureum Pers.
4. Resupinate form of Stereum sanguinolentum (the same as Lirijena Karst. in Myc. Unm. 2/11. (A & S.?)
5. Peniophora fuliginosa (Karst.) Burt.
6. Peniophora hubera.
7. Lenocina pulna Burt.?
8. Corticium Canadense Burt.
9. Corticium Berkeleyi.
10. Corticium lesculatum.
11. Peniophora glebulosa.
12. Peniophora laevis & affinis
13. Hypochnus ferrugineus var.
14. Hypochnus spongiosus & a Hyphomycete.
15. Hypochnus chalybeus
16. Peniophora hubera.

Burt. Lent Nov. 30
1894.

Sent to Burt January 14. 1914.

The following Thelephoraceae from Hale Ellis

There are imperfect specimens

Corticium rubiginosum
" spumeum
" radians
" viscosum
" nigrum
" velutinum
Cyphella vesiculoides

Answered by Burt letter of June 24 1915

These were but together in a box, not to be found now. Sent from B. Cat.

Hericium Caroliniana
Lachnocladium Micheneri
Corticium cerricola
" calceum
" on Labal
" salmonicolor
" lactescens
Thelephora Floridana
Grandinia bifrons
Corticium scutellare
Peniophora 1886. Calkins

also Thelephoraceae and allies collected by Seymour in Georgia. These are designated by letters A to Y.

Sent in separate backs

Georgia fungi miscellaneous
A.A. to G.G.

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Cambridge, Mass., U.S.A.

19 .

Answers in letter of Nov. 23, 1917

Specimens sent to Burt. Nov. 17, 1917

A. B.O.C. Tremellodendron pallidum. Choeoma.

D. Very short Thelephora (?) on the ground "

no number. Lachnocladium bicolor.

E. Corticium effuscatum C. & E.

F. Aldonta sp.?

G. Marasmius on apple. Huron & Sequet.

H. " " brassicaefolius chestnut pole. " "

I. Hymenochaete corrugata on barns

J. Coniophora cerebellum on Pinus Strobus. Huron

K. Cyphella not Cyphella minutissima? Choeoma

L. " Vilice (not Vilice Burt does not know it.

M. Hydnochaete fusca on earth. Huron.

N. Tulasnella on Pinus. "

O. Brown ferruginous Thelephoraceae (?) Stereum rubiginosum

fungus on charcoal. Choeoma.

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HERBARIUM AND LABORATORIES
OF
CRYPTOGAMIC BOTANY

W. G. Farlow, 24 Quincy Street
R. Thaxter, 7 Scott Street

Cambridge, Mass., U.S.A.

1917

Sent to Burt, Feb 22, 1918

Sent to Burt, Feb. 1918

1. Blakeslee. La Guayra. Aug. 29. Corticium lividum
2 & 3. near Tallulah Falls, Ga Seymour. Hemellodendron halsidum
4. " " " " Craterellus cinnabarinus
5 " " " " Nothmerg fuscozus
6. " " " " Stereum fasciatum
7. Corticium on raspberry canes. Kilbey. Thaxter
8. Sharon Pizuet. Nov. 1917. Corticium zebrinum Ant.
9. Seymour. Tallulah Falls. Aug 14.
Coniophora polyporoidea
7. Corticium ~~rosea~~ pellionella Burt

Lent to Burt Oct. 5. 1918

Hymenochaete tenuissima
Rick. Lang. Auv. Am 31
" formosana ditto 10.
In answer to his letter
of Sept. 30. No. 31 he
returned.
Poria Coetifica Ph. Chom
Cytbella Tiliae. on
Tilia. Killery Oct. 1. Thaxter.
Stereum Burtiana Ph.
Chomonna Sept. 1918.
White Cytbella. Chom
Aug 1918. To be returned

Bart. Nov. 14th 1918.

unnumbered

Stereum versiforme (Peniophora Ellisii) Chocorua

Peniophora subgigantea, Michener form.

Aleurodiscus holtzianus, Chocorua

Coniophora polyhorniden, Chocorua. On Betula

1. asterostroma. On spruce log. Crystal Cascade.

2. asterastroma. Chocorua.

3. " " "

4. On Thuja. Sharon Pignet. Has large sunken cystidia. on Peniophora

5. Sharon. Pignet. Oct. 1918. Large cystidia.

6x. Tubosnoiden. Chocorua. Purple when fresh.

6xx " ? " Sept. 5, 1918

7. Hymenochaete avellana?

8 " cinnamomea?

9. Coniophora on matting. Sharon

~~10~~ 9x " " wood. "

10. Peniophora on stones. Chocorua

11 " on Quercus. Sharon

12. Sharon.

13. Sharon

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191 .